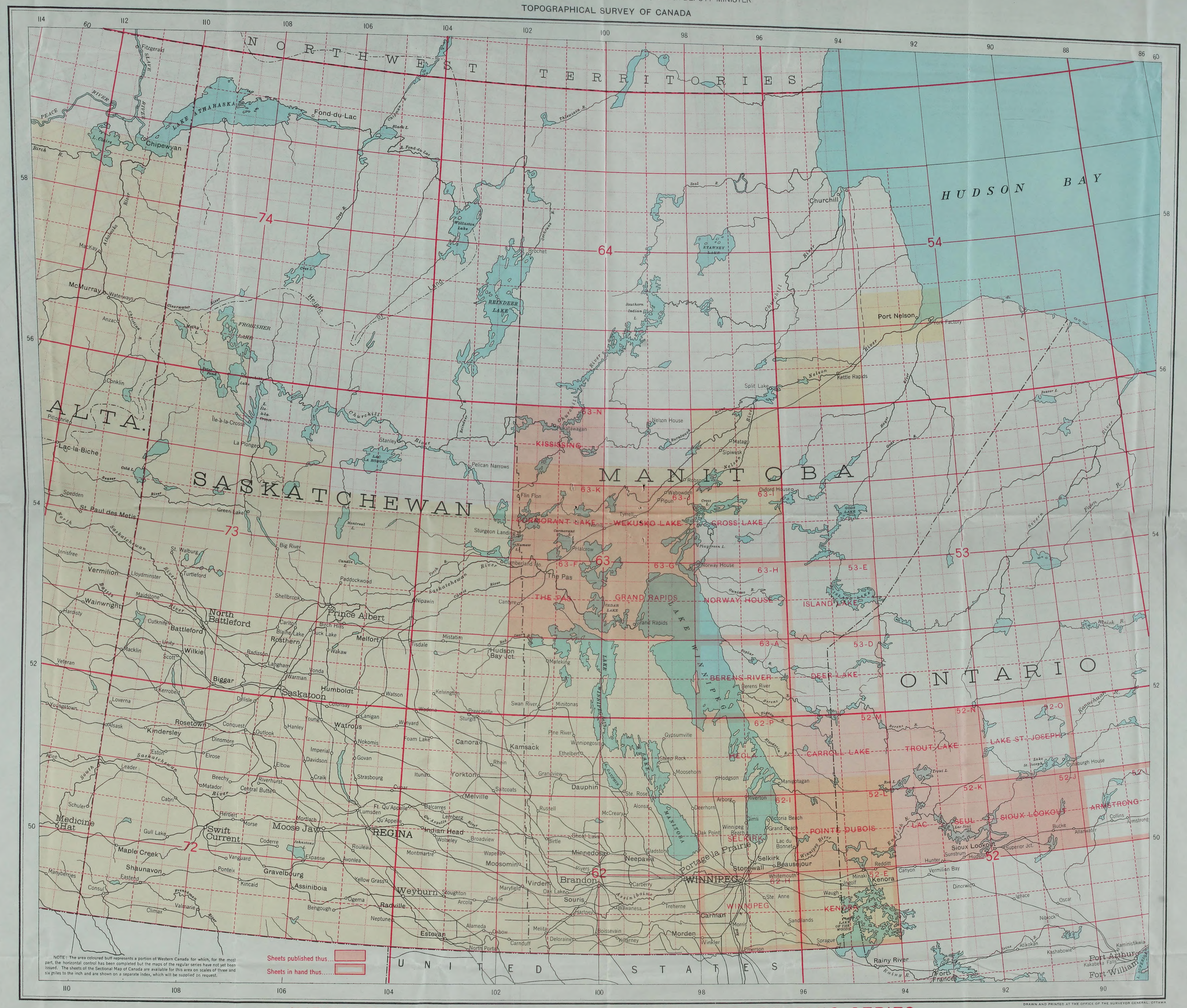
Department of the Interior

HON. CHARLES STEWART, MINISTER; W. W. CORY, C.M.G., DEPUTY MINISTER

TOPOGRAPHICAL SURVEY OF CANADA


NORTHWEST TERRITORIES
HUDSON BAY
ALTA.
SASKATCHEWAN
MANITOBA
ONTARIO
UNITED STATES
74
64
54
73
63
53
72
62
52
63-N
63-K
63-J
63-F
63-G
63-H
63-A
53-E
53-D
62-P
52-M
52-N
52-O
52-L
52-K
52-J
62-I
62-E
KISSISSING
CORMORANT LAKE
WEKUSKO LAKE
CROSS LAKE
THE PAS
GRAND RAPIDS
NORWAY HOUSE
ISLAND LAKE
BERENS RIVER
DEER LAKE
CARROLL LAKE
TROUT LAKE
LAKE ST. JOSEPH
POINTE DUBOIS
SEUL
SIOUX LOOKOUT
ARMSTRONG
KENORA
WINNIPEG
Fond-du-Lac
Chipewyan
Churchill
Port Nelson
Fort Factory
Kettle Rapids
Split Lake
Nelson House
Pukatawagan
Brochet
Lac la Ronge
Pelican Narrows
Sturgeon Landing
Cumberland House
The Pas
Flin Flon
Wabowden
Pipun
Oxford House
Norway House
Cross Lake
Gods Lake Narrows
Island Lake
Berens River
Poplar River
Deer Lake
Red Lake
Sioux Lookout
Sioux Narrow
Longlac
Ignace
Dryden
Kenora
Rainy River
Fort Frances
Fort William
Port Arthur
Kakabeka Falls
Atikokan
Kashabowie
Kaministiquia
Armstrong
Collins
Bucke
Allanwater
Superior Jct.
Hunter
Vermilion Bay
Dinorwic
Nibinamik
Oscar
Ignace
Minaki
Redditt
Canyon
Sunstrum
Hudson
Ochiltree
Lac du Bonnet
Grand Beach
Victoria Beach
Selkirk
Stonewall
Beausejour
Whitemouth
Ste. Anne
Sandilands
Sprague
Emerson
Winkler
Morden
Carman
Morris
Treherne
Carberry
Brandon
Virden
Souris
Melita
Deloraine
Boissevain
Hilleary
Wawanesa
Oak Lake
Hartney
Neepawa
Minnedosa
Gladstone
Portage la Prairie
Shoal Lake
Birtle
Russell
Dauphin
Ste. Rose
Alonsa
Deerhorn
Oak Point
Winnipeg Beach
Riverton
Arborg
Gypsumville
Steep Rock
Moosehorn
Hodgson
Manipotagan
Pine River
Winnipegosis
Ethelbert
Grandview
Swan River
Minitonas
Pelican Lake
Dauphin Lake
Manitoba
Winnipeg
Lake Winnipeg
Lake Winnipeg
Lake Manitoba
Lake Dauphin
Lake Winnipeg
Lake of the Woods
Lake St. Joseph
Lake Nipigon
Lake Superior
Lake Athabaska
Lake Bonnet
Lake Ste. Rose
Lake Manitoba
Lake Winnipeg
Lake Dauphin
Lake Winnipeg
Lake of the Woods

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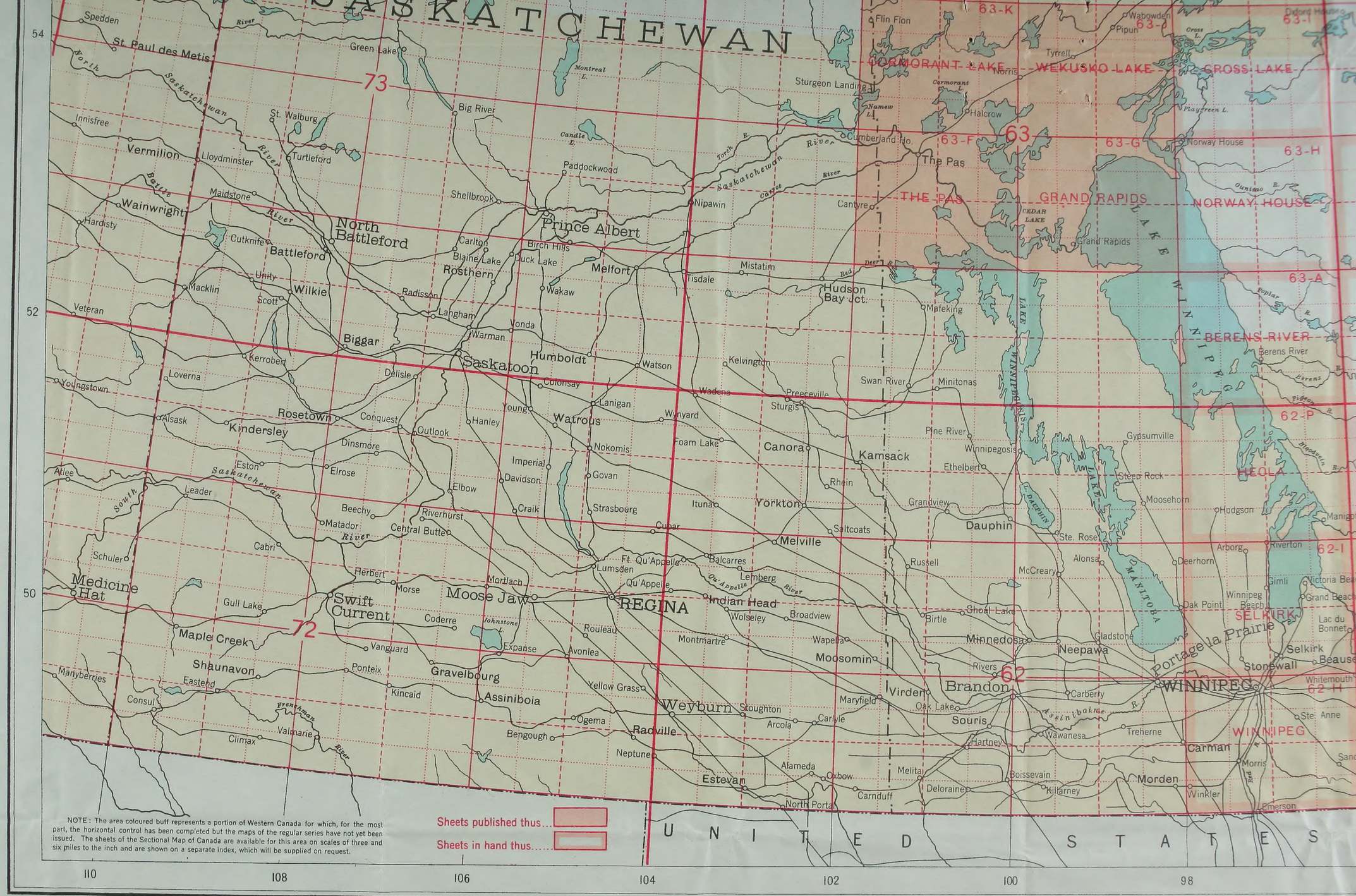
TOPOGRAPHICAL SURVEY OF CANADA

DRAWN AND PRINTED AT THE OFFICE OF THE SURVEYOR GENERAL, OTTAWA

MAP SHEETS OF THE NATIONAL TOPOGRAPHIC SERIES
SASKATCHEWAN AND MANITOBA

Scale 50 miles to 1 inch

1928



INDEX TO MAP SHEETS OF THE NATIONAL TOPOGRAP
SASKATCHEWAN AND MANITOBA

Scale 50 miles to 1 inch

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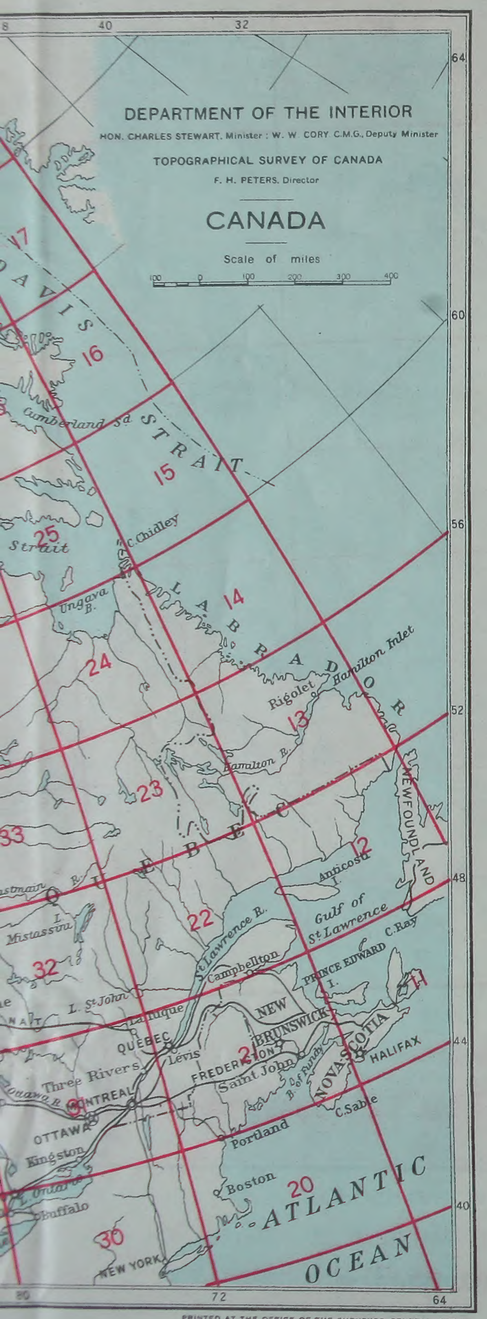

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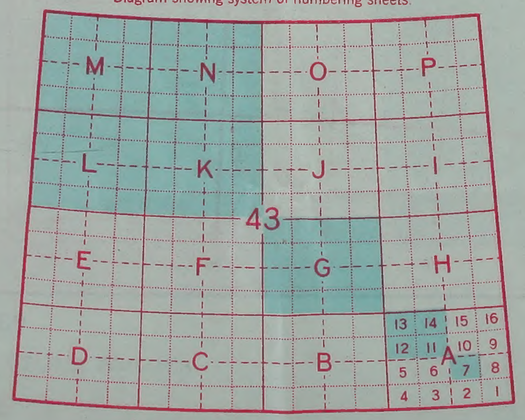
(Sheets published and in hand up to January, 1928)

Kenora	No. 52 E	Winnipeg	No. 62 H
Armstrong	" 52 I	Selkirk	" 62 I
Sioux Lookout	" 52 J	Hecla	" 62 P
Lac Seul	" 52 K	Berens river	" 63 A
Pointe du Bois	" 52 L	The Pas	" 63 F
Carroll lake	" 52 M	Grand Rapids	" 63 G
Trout lake	" 52 N	Norway House	" 63 H
Lake St. Joseph	" 52 O	Cross lake	" 63 I
Deer lake	" 53 D	Cormorant lake	" 63 K
Island lake	" 53 E	Wekusko lake	" 63 J
		Kississing	" 63 N

Diagram showing system of numbering sheets.



Every numbered unit in the main index is subdivided the same as 43

SYSTEM OF NUMBERING SHEETS

The basis of the index is a unit, integral parts of which comprise a complete map sheet of the Carte de Monde au Millionieme. The unit consists of sheets 4° in latitude by 8° in longitude on the scale of sixteen miles to one inch whose numbers are shown on the index thus 43

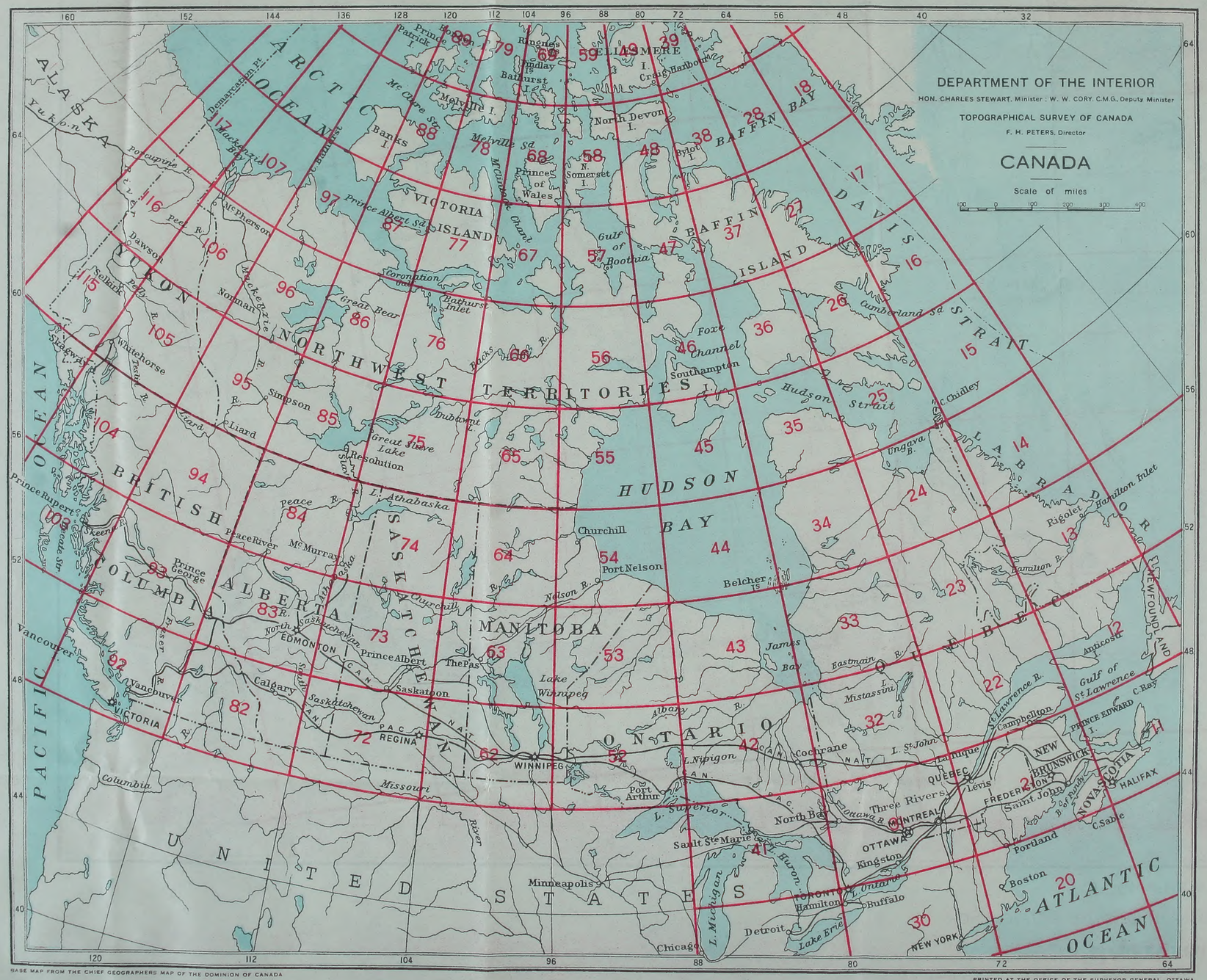
EIGHT-MILE SHEETS: Each sixteen mile sheet is quartered into sheets of scale eight miles to one inch named respectively N.W., N.E., S.W., S.E.; the number taking the form thus ..... 43 N.W.

FOUR-MILE SHEETS: Each sixteen mile sheet is divided into sixteen sheets of scale of four miles to one inch lettered regularly from A to P as shown on the diagram, the number taking the form thus ..... 43 G

TWO-MILE SHEETS: Each four mile sheet is quartered into sheets of scale two miles to one inch named respectively N.W., N.E., S.W., S.E.; the number taking the form thus ..... 43 $\frac{A}{N.W.}$

ONE-MILE SHEETS: Each four mile sheet is divided into sixteen sheets of scale one mile to one inch numbered from 1 to 16 as shown on the index, the number taking the form thus ..... 43 $\frac{A}{7}$

Every sheet will also be given a name indicating its location by reference to the largest city or town in it, or by reference to some well known geographical feature.


DEPARTMENT OF THE INTERIOR
HON. CHARLES STEWART, Minister : W. W. CORY, C.M.G., Deputy Minister
TOPOGRAPHICAL SURVEY OF CANADA
F. H. PETERS, Director
CANADA
Scale of miles
ARCTIC OCEAN
PACIFIC OCEAN
ATLANTIC OCEAN
ALASKA
YUKON
NORTHWEST TERRITORIES
BRITISH COLUMBIA
ALBERTA
SASKATCHEWAN
MANITOBA
ONTARIO
QUEBEC
LABRADOR
NEWFOUNDLAND
NEW BRUNSWICK
NOVA SCOTIA
PRINCE EDWARD I.
VICTORIA ISLAND
BAFFIN ISLAND
DAVIS STRAIT
BAFFIN BAY
HUDSON BAY
HUDSON STRAIT
UNITED STATES
Prince Patrick I.
Ellesmere I.
Melville I.
Banks I.
North Devon I.
Prince of Wales I.
N. Somerset I.
Bathurst I.
Bylot I.
Southampton I.
Foxe Channel
Gulf of Boothia
Great Bear L.
Great Slave L.
L. Athabaska
Churchill
Port Nelson
Belcher Is.
L. Winnipeg
L. Nipigon
L. Superior
L. Michigan
L. Huron
L. Erie
L. Ontario
Gulf of St. Lawrence
Yukon
Mackenzie R.
Peace R.
Saskatchewan
Nelson R.
Hudson Strait
Ungava B.
Hamilton Inlet
Rigolet
Anticosti
Mistassini L.
James Bay
Eastmain R.
St. Lawrence R.
Ottawa R.
Missouri
Columbia
Prince Rupert
Vancouver
VICTORIA
EDMONTON
Calgary
Prince Albert
Saskatoon
REGINA
WINNIPEG
Port Arthur
Sault Ste. Marie
Cochrane
North Bay
OTTAWA
MONTREAL
Three Rivers
QUEBEC
Levis
Saint John
FREDERICTON
HALIFAX
Kingston
TORONTO
Hamilton
Buffalo
Detroit
Chicago
Minneapolis
NEW YORK
Boston
Portland
C. Sable
C. Ray
Campbellton
Mistassini
Dawson
Whitehorse
Simpson
Liard
McMurray
Prince George
Resolution
Pelly R.
Selkirk
Norman
Great Bear
Great Slave
Coronation Gulf
Bathurst Inlet
Cumberland Sd.
Frobisher Bay
Pond Inlet
Ellesmere I.
Cape Hatteras
Cape Cod
Cape Ann
Cape Cod
Cape Hatteras
Cape Ann
Cape Cod
Cape Hatteras
Cape Ann
Cape Cod
Cape Hatteras

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